House Study Bill 697

HOUSE FILE BY (PROPOSED COMMITTEE ON ENVIRONMENTAL PROTECTION BILL BY CHAIRPERSON OLSON)

 Passed House, Date
 Date
 Passed Senate, Date

 Vote:
 Ayes
 Nays

 Approved
 Nays

 A BILL FOR 1 An Act requiring public notification of any emergency bypass by a public sewage or waste disposal facility.
BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA: 4 TLSB 5114HC 82 5 jr/rj/24 PAG LIN Section 1. Section 455B.173, subsection 3, Code 2007, is 2 amended to read as follows: 3. Establish, modify, or repeal rules relating to the 4 location, construction, operation, and maintenance of disposal 5 systems and public water supply systems and specifying the 6 conditions, including the viability of a system pursuant to 7 section 455B.174, under which the director shall issue, 1 8 revoke, suspend, modify, or deny permits for the operation, 1 9 installation, construction, addition to, or modification of 1 10 any disposal system or public water supply system, or for the 1 11 discharge of any pollutant. 1 12 a. The rules specifying the conditions under which the 1 13 director shall issue permits for the construction of an 1 14 electric power generating facility subject to chapter 476A 1 15 shall provide for issuing a conditional permit upon the 1 16 submission of engineering descriptions, flow diagrams and 1 17 schematics that qualitatively and quantitatively identify 1 18 effluent streams and alternative disposal systems that will 1 19 provide compliance with effluent standards or limitations. 1 20 <u>b.</u> No rules shall be adopted which regulate the hiring or 1 21 firing of operators of disposal systems or public water supply 1 22 systems except rules which regulate the certification of 23 operators as to their technical competency.
24 c. A publicly owned treatment works whose discharge meets 1 25 the final effluent limitations which were contained in its 26 discharge permit on the date that construction of the publicly 27 owned treatment works was approved by the department shall not 1 28 be required to meet more stringent effluent limitations for a 29 period of ten years from the date the construction was 30 completed and accepted but not longer than twelve years from 1 31 the date that construction was approved by the department. 1 32 d. Rules adopted pursuant to this subsection shall include 33 a public notification procedure requiring that a publicly 34 owned treatment works provide public notice of any emergency 1 35 bypass of the treatment works. The procedure shall specify 1 the method and frequency of the notification, which at a 2 minimum shall include publication in a newspaper of general 3 circulation in the area affected by the bypass. The rules 4 shall also specify the form and content of the notification 5 which shall include all of the following: 6 (1) A description of event or problem that caused the 8 (2) Identification of any contaminants released, the 9 volume of the release, any health hazards associated with 2 10 release, the nature of any threat to public health posed by these contaminants, and how the affected public may minimize 2 12 that threat.
2 13 (3) Information concerning efforts to stop the release and 14 a time frame for the completion of those efforts. EXPLANATION

2 16 This bill requires the environmental protection commission 2 17 to create, by rule, a procedure requiring a publicly owned 2 18 treatment works to provide public notice of any emergency

- 2 19 bypass of the treatment works. Code section 455B.241, 2 20 subsection 5, defines treatment works as "any plant, disposal
- 2 20 subsection 5, defines treatment works as "any plant, disposal 2 21 field, lagoon, holding or flow=regulating basin, pumping 2 22 station, interceptor sewer, or other works installed for the 2 23 purpose of treating, stabilizing, or disposing of sewage, 2 24 industrial waste, or other wastes". At a minimum that notice 2 25 includes publication in a newspaper of general circulation in 2 26 the area affected by the bypass. The rules shall also specify 2 27 the form and content of the notification. 2 28 LSB 5114HC 82 2 29 jr/rj/24